TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEWADA are of first receipt and filing in State Engineer's office JUN 22 1953 effuring to applicant for correction overected application filed The undersigned. L. E. Reinhard The remission to appropriate the public waters of the State of Nevada, as sereinafter stated. (If applicant is a corporation, give date and place If incorporation.) The source of the proposed appropriation is. Nagared stream, help, we where we're Underground The amount of water applied for is. The water to be used for III at 100 and domestic The water to be used for III at 100 and domestic The water is to be diverted from its source at the following point: Approx. SW: NW: Sec. 4, T. 17 N., R. 23 E. M.D.B.&K. Therefore thing without at the core subdivines of public survey, or by course and distance to a motion excent. Here assume the should be not relied. If THE WATHE IS TO BE USED FOR INERGATION, SUPPLY THE FOLLOWING INFORMATION: a) Number of acres to be irrigated If THE WATHE IS TO BE USED FOR INERGATION, SUPPLY THE FOLLOWING INFORMATION: A) Description of land to be irrigated Description of land to be irrigated to the secondation of the understand with special balancies from the State Regiment when application is returned for correction. The water is to be used for rowers, with special balancies from the State Regiment when application is returned for correction. The water is to be developed is. Rower to be developed in and about Month to the point of diversion Description of grace of survey. The balancies of public dive		
TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEWADA ate of first receipt and filing in State Engineer's office JUN 22 1953 effurned to applicant for correction overected application filed The undersigned L. H. Reinbard Same of application The undersigned L. H. Reinbard Same of application The undersigned L. H. Reinbard Same of application for emission to appropriate the public waters of the State of Nevada, as creinafter stated. (If applicant is a corporation, give date and place incorporation.) The source of the proposed appropriation is Name of application for underground The amount of water applied for is 5.5 Second-feet. The water to be used for irrigation and domestic the following point: The water is to be diverted from its source at the following point: Approx. SW2 NW2 Sec. 4, T. 17 N., R. 23 E. M.D.B.&M. IP THE WATER IS TO BE USED FOR IRRIGATION, SUPPLY THE FOLLOWING INFORMATION: a) Number of acres to be irrigated is 240 Description of lend to be irrigated Beaches by legal schilibides. If the semanyard lend it should be a related by the second and a description promoted is accordance with special lade-stoo from the State Regimes when application is returned for correction. The water is to be used for irrigated Beaches by legal schilibides. If the semanyard lend it should be a related by the second and a description promoted is accordance with special lade-stoo from the State Regimes when application is returned for correction. The water is to be used for a complete the second and about Dec. 31, of each year. Month Medical State State State of Powers water state Regimes when application is returned for correction. The complete state by lead schiric to the second and about Dec. 31 and the second and a description promoted is accordance with special lade-stoo from the State Regimes when application is returned for correction. The second and a description promoted is accordance with special lade-stoo from the State Regimes when application is returned for correction. The second and a	-,	는 생활이 있는 것이 되었다. 그는 사람들은 사람들이 되었다. 그는 사람들이
TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEWADA at the of first receipt and filing in State Engineer's office JUN 22 1953 eturned to application filed. The undersigned L. H. Reinhardt The source of Life applicant is a corporation, give date and place of incorporation.) The source of the proposed appropriation is Underground The amount of water applied for is The water to be used for irrigation and domestic modes to be comediated and endowed the control of the comediate of th	•	APPLICATION FOR PERMIT Serial No. 15152
ate of first receipt and filing in State Engineer's office_JUN 22 1953 atumed to application for correction orrected application filed The undersigned L. F. Keinhard Name of struck and undersigned for a commission to appropriate the public waters of the State of Nevada, as sereinafter stated. (If applicant is a corporation, give date and place fincorporation.) The source of the proposed appropriation is Name of struck, lake, or other source undersigned for is		
The undersigned L. F. Reinherd The undersigned L. F. Reinherd Pulman Way, So. San Francisco, county of San Mateo California , hereby make San Mateo The source of the proposed appropriation is managed at and place f incorporation.) The source of the proposed appropriation is	ate	of first receipt and filing in State Engineer's office JUN 22 1953
The undersigned. L. H. Reinhardt Name of applicant Name of applicant	etur	ned to applicant for correction
tate of	orre	cted application filed
response to the state of california commence of the State of Nevada, as cereinafter stated. (If applicant is a corporation, give date and place of incorporation.) The source of the proposed appropriation is not not source of the proposed appropriation is not not source of the proposed appropriation is not	٠. ٠. ٠.	
re 115 Dunman Way, So. San Francisco, county of San Mateo tate of California , hereby make Sapplication for commission to appropriate the public waters of the State of Nevada, as cereinafter stated. (If applicant is a corporation, give date and place incorporation.) The source of the proposed appropriation is Name of stream, has, or other source underground The source of the proposed appropriation is Name of stream, has, or other source underground The water to be used for irrigation and cometine demonstrating demonstration, or other use Intraction, power, shales, and others used for Irrigation and Cometine to the source at the following point: Approx. SW1 NW1 Sec. 4, T. 17 N., R. 23 E. M. D.R.&M. If the water is to be diverted from its source at the following point: Approx. SW2 NW2 Sec. 4, T. 17 N., R. 23 E. M. D.R.&M. If the water is to be used for irrigated is 240 Describe by logal subdivious, or if on memoryced lead it should be an existed. The water is to be used for irrigated is 240 Describe by logal subdivious, or if on memoryced lead it should be not second and a describitual provided in scoordance with special intraction from the Slace Engineer when implication is returned for correction. The water is to be used for power, minning, special intraction from the Slace Engineer when implication is returned for correction. The water is to be developed is horself place of use by logal endedrinains The water is to be developed is horself place of use by logal endedrinains The water is to be developed is horself place of use by logal endedrinains The water is to be developed is horself place of use by logal endedrinains The water is to be developed in an end and an end about Mooth horself diversion Describe to step an ended in the ended diversion and the ended in the endedrinains and end about Mooth horself and diversion and the endedrinains and end about Mooth horself diversion and end about Mooth horself diversion because of the endedrinains and end about Mooth horself diversion and endedri	; ; ;	The undersigned L. H. Reinhardt
tate of California , hereby make Sapplication for ermission to appropriate the public waters of the State of Nevada, as serial after stated. (If applicant is a corporation, give date and place if incorporation.) The source of the proposed appropriation is	f 11	
ermission to appropriate the public waters of the State of Nevada, as sereinafter stated. (If applicant is a corporation, give date and place if incorporation.) The source of the proposed appropriation is	tate	of California hereby make Sapplication for
ereinafter stated. (If applicant is a corporation, give date and place of incorporation.) The source of the proposed appropriation is		
The source of the proposed appropriation is	د	
The source of the proposed appropriation is		
The source of the proposed appropriation is	r in	corporation:)
Underground In the amount of water applied for is 5.5		
underground The amount of water applied for is	. T	he source of the proposed appropriation is
The amount of water applied for is		
The water to be used for irrigation and domestic. The water is to be diverted from its source at the following point: Approx. SW\(\frac{1}{2}\) NW\(\frac{1}{2}\) Sec. 4, T. 17 N., R. 23 E., M.D.B.&M. Describe a being within a 40-acre subdivision of public survey, or by course and distance to a section corner. If on unsurveyed laid, it should be no related. IF THE WATER IS TO BE USED FOR IRRIGATION, SUPPLY THE FOLLOWING INFORMATION: a) Number of acres to be irrigated is	- :	
The water to be used for irrigation and domestic Irrigation, prove, mining, manufacturing, demosite, or other use The water is to be diverted from its source at the following point: ADDIOX. SWA NWA Sec. 4, T. 17 N., R. 25 E., M.D.B.&M. Describe at being within a 40-acre subdivision of public survey, or by source and distance to a section corner. If on unsurveyed land, it should be an etaked. IF THE WATER IS TO BE USED FOR IRRIGATION, SUPPLY THE FOLLOWING INFORMATION: a) Number of acres to be irrigated be a presented by legal subdivision, or if on unsurveyed land it should be no etaked and a description provided in accordance with special instruction from the State Engineer when application is returned for correction. be related and a description provided in accordance with special instruction from the State Engineer when application is returned for correction. C) Use will begin about Jan. 1 and end about Dec. 31 of each year. Month Month Andrew State Engineer when application is returned for correction. C) Vise will begin about Jan. 1 and end about Dec. 31 of each year. Circ hosation of place of use by legal subdivision Circ hosation of place of use by legal subdivision Circ hosation of place of use by legal subdivision Describe in sings manner as point of diversion Describe in sings manner as point of diversion by Use will begin about and end about of the watered. Month Month of each year.	T	he amount of water applied for is 5.5 second-feet.
The water is to be diverted from its source at the following point: Approx. SW\(\frac{1}{2}\) NW\(\frac{1}{2}\) Sec. 4, T. 17 N., R. 25 E., M.D.B.&M. Describe a builg within a 40-acre subdivision of public survey, or by course and distance to a section corner. If on unsurveyed laid, it should be no stated If the water is to be used for irrigated is	С. по	
Approx. SW2 NW2 Sec. 4, T. 17 N., R. 23 E., M.D.R.&M. Describe a being within a 40-acre subdivision of public survey, or by source and distance to a section corner. If on unsurveyed land, it should be so stated IF THE WATER IS TO BE USED FOR IREIGATION, SUPPLY THE FOLLOWING INFORMATION: a) Number of acres to be irrigated is		Irrigation, power, mining, manufacturing, domestic, or other use
Approx. SW2 NW2 Sec. 4, T. 17 N., R. 23 E., M.D.R.&M. Describe a being within a 40-acre subdivision of public survey, or by source and distance to a section corner. If on unsurveyed land, it should be so stated IF THE WATER IS TO BE USED FOR IREIGATION, SUPPLY THE FOLLOWING INFORMATION: a) Number of acres to be irrigated is	Ť.	he water is to be diverted from its source at the following point:
Describe to being within a 48-acre subdivision of public survey, or by source and distance to a section corner. If on unsurveyed land, it should be so stated IF THE WATER IS TO BE USED FOR IRRIGATION, SUPPLY THE FOLLOWING INFORMATION: a) Number of acres to be irrigated Describe by legal subdivision, or if on unsurveyed land it should Describe by legal subdivision, or if on unsurveyed land it should Describe by legal subdivision, or if on unsurveyed land it should Describe by legal subdivision, or if on unsurveyed land it should Describe by legal subdivision is returned for correction. be soluted and a describion provided in secondance with special instruction from the State Engineer when application is returned for correction. C) Use will begin about Jan. 1 and end about Dec. 31, of each year. Month Month Month Month Power to be developed is horsepower. Give location of place of two by legal subdivision f) Point of return of water to stream Describe in since manner as point of diversion g) State number and kinds of animals to be watered h) Use will begin about and end about, of each year.		
If the water is to be used for irrigated is		
a) Number of acres to be irrigated is		
a) Number of acres to be irrigated is		
a) Number of acres to be irrigated is		IF THE WATER IS TO BE USED FOR IRRIGATION SUPPLY THE FOLLOWING INFORMATION:
b) Description of land to be irrigated Describe by legal subdivision, or if on unsurveyed land it should Wind. No. SW2 Sec. 4, T. 17 N., R. 23 E., M.D.B.&M. be so stated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction. c) Use will begin about Jan. 1 and end about Dec. 31, of each year. Month Month FWATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION d) Power to be developed is horsepower. e) Place of use Give location of place of use by legal subdivision f) Point of return of water to stream Describe in same manner as point of diversion g) State number and kinds of animals to be watered h) Use will begin about and end about Month Month of each year.	· ·	THE WALLE TO BE OBED TOW IEDICATION, BOTTER THE TOTAL WING THE ORIGINAL
b) Description of land to be irrigated Describe by legal subdivision, or if on unsurveyed land it should Wind. No. SW2 Sec. 4, T. 17 N., R. 23 E., M.D.B.&M. be so stated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction. c) Use will begin about Jan. 1 and end about Dec. 31, of each year. Month Month FWATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION d) Power to be developed is horsepower. e) Place of use Give location of place of use by legal subdivision f) Point of return of water to stream Describe in same manner as point of diversion g) State number and kinds of animals to be watered h) Use will begin about and end about Month Month of each year.	a) .	Number of acres to be irrigated is 240
Describe by legal subdivision, or if on unsurveyed land it should be so stated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction. c) Use will begin about Jan. 1 and end about Dec. 31, of each year. Month Month Month IF WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION d) Power to be developed is horsepower. e) Place of use Give location of place of use by legal subdivision f) Point of return of water to stream Describe in single manner as point of diversion g) State number and kinds of animals to be watered h) Use will begin about Month Month Month Month of each year.		
be so stated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction. C) Use will begin about Jan. 1 and end about Dec. 31, of each year. Month Month Month, of each year. WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION d) Power to be developed is horsepower. Place of use Give location of place of use by legal subdivision f) Point of return of water to stream Describe in singe manner as point of diversion State number and kinds of animals to be watered h) Use will begin about and end about Month Month, of each year.	b)	Description of land to be irrigated
be so stated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction. C) Use will begin about Jan. 1 and end about Dec. 31, of each year. Month Month Month IF WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION d) Power to be developed is horsepower. 9) Place of use Give location of place of use by legal subdivision f) Point of return of water to stream Describe in sime manner as point of diversion g) State number and kinds of animals to be watered h) Use will begin about and end about Month Month of each year.	TYĀYĪ.	
c) Use will begin about Jan. 1 and end about Dec. 31, of each year. Month Month Month Month The Water is to be used for power, mining, stock watering, or other use, supply the following information d) Power to be developed is horsepower. e) Place of use Cive location of place of use by legal subdivision f) Point of return of water to stream Describe in same manner as point of diversion g) State number and kinds of animals to be watered. h) Use will begin about and end about of each year.		
Use will begin about Jan. 1 and end about Dec. 31, of each year. Month Month Month WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION d) Power to be developed is horsepower. e) Place of use Give location of place of use by legal subdivision f) Point of return of water to stream Describe in same manner as point of diversion g) State number and kinds of animals to be watered h) Use will begin about and end about Month of each year.		
Use will begin about Jan. 1 and end about Dec. 31, of each year. Month Month Month WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION d) Power to be developed is horsepower. e) Place of use Give location of place of use by legal subdivision f) Point of return of water to stream Describe in same manner as point of diversion g) State number and kinds of animals to be watered h) Use will begin about and end about Month of each year.		
Use will begin about Jan. 1 and end about Dec. 31, of each year. Month Month Month WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION d) Power to be developed is horsepower. e) Place of use Give location of place of use by legal subdivision f) Point of return of water to stream Describe in same manner as point of diversion g) State number and kinds of animals to be watered h) Use will begin about and end about Month of each year.	<u> </u>	
Use will begin about Jan. 1 and end about Dec. 31, of each year. Month Month WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION d) Power to be developed is horsepower. e) Place of use Give location of place of use by legal subdivision f) Point of return of water to stream Describe in same manner as point of diversion g) State number and kinds of animals to be watered h) Use will begin about and end about Month of each year.		in the control of the second of the control of the
Use will begin about Jan. 1 and end about Dec. 31, of each year. Month Month WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION d) Power to be developed is horsepower. e) Place of use Give location of place of use by legal subdivision f) Point of return of water to stream Describe in same manner as point of diversion g) State number and kinds of animals to be watered h) Use will begin about and end about Month of each year.		
The water is to be used for power, mining, stock watering, or other use, supply the following information d) Power to be developed is horsepower. e) Place of use Give location of place of use by legal subdivision f) Point of return of water to stream Describe in same manner as point of diversion g) State number and kinds of animals to be watered h) Use will begin about and end about of each year.	,	
The water is to be used for power, mining, stock watering, or other use, supply the following information d) Power to be developed is	(c)	Use will begin about and end about bec. 21, of each year.
Power to be developed is		- Hadiva
Power to be developed is		
d) Power to be developed is		
e) Place of use Give location of place of use by legal subdivision Point of return of water to stream Describe in same manner as point of diversion g) State number and kinds of animals to be watered h) Use will begin about and end about, of each year.		TOTAL TITLE CONTEST OF THE CONTEST O
e) Place of use Give location of place of use by legal subdivision Point of return of water to stream Describe in same manner as point of diversion g) State number and kinds of animals to be watered h) Use will begin about and end about, of each year.	d)	Power to be developed is horsepower.
f) Point of return of water to stream Describe in same manner as point of diversion g) State number and kinds of animals to be watered h) Use will begin about and end about, of each year.		
f) Point of return of water to stream Describe in same manner as point of diversion g) State number and kinds of animals to be watered h) Use will begin about and end about, of each year.	(e)	Place of use
g) State number and kinds of animals to be watered h) Use will begin about and end about, of each year.		Give location of place of use by legal subdivision
g) State number and kinds of animals to be watered h) Use will begin about and end about, of each year.	f)	Point of return of water to stream
g) State number and kinds of animals to be watered h) Use will begin about and end about, of each year.	,	Describe in same manner as point of diversion
h) Use will begin about and end about of each year.		
h) Use will begin about and end about of each year.		
	(g)	State number and kinds of animals to be watered
	(h)	Use will begin about and end about, of each year.
i) Remarks	ب اس	Manufu
	(i)	Remarks

DESCRIPTION OF PROPOSED sprinkler system and row irrigation DESCRIPTION OF PROPOSED WORKS

	· · · · · · · · · · · · · · · · · · ·
	AL PROPOSED WARMS
Well, sprinkler system and row	OF PROPOSED WORKS irrigation
	r works, whether through pipes, ditches, flumes, or other conduits. If water
	on of the reservoir should be given with reference to the legal subdivisions.
\$2	500.00
5. Estimated cost of works \$\frac{\pi^2}{6.}\$ 6. Estimated time required to con	
	ed is being applied for under the
Desert Land Act.	r use of applicant
/c/ I II Painbondt	
1	, Applicant.
	B y
Compared	
This sheet inspected	
	, Engineer.
	OF STATE ENGINEER
This is to certify that I ha	we examined the foregoing application,
and do hereby grant the same, subj	ect to the following limitations and
conditions:	·
<u> </u>	
The amount of water to be appropri	ated shall be limited to the amount
which can be applied to beneficial	use, and not to exceed
cubic feet per second.	
Actual construction work shall beg	in on or before
Proof of commencement of work shal	l be filed before
Work must be prosecuted with reason	nable diligence and be completed on or
before	
Proof of completion of work shall	be filed before
Application of water to beneficial	. use shall be made on or before
• Proof of	the application of water to benefic al
use must be filed with State Engin	neer on or-before
WAY 1 8 1960 WIT	NESS MY HAND AND SEAL this day
WITHDRAWN BY-APPLICANT	or
(ds)	
	State Engineer,